

EAST Search History

	Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
kwiz	L1	129	(lookup or look-up or (look\$ ADJ up) or table\$1 or database\$1 or (data ADJ dase\$1)) NEAR5 (alias\$2 or synonym\$1 or context or vocabular\$3) NEAR5 (task\$1 or job or jobs or work)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/14 08:36
kwiz	L2	1	classified ADJ executive ADJ element\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/14 08:36
kwiz	L3	14	(hierarchical\$3 NEAR4 task\$1) SAME (thesaur\$4 or synonym\$4 or context\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/14 08:37

East

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2755	(thesaurus\$2 or thesauri or synonym\$5 or analogue\$1 or analogous) NEAR10 (workflow\$1 or (work ADJ flow\$1) or task\$1 or assignment\$1 or job or jobs or work)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 11:43
L2	304	(thesaurus\$2 or thesauri or synonym\$5) NEAR10 (workflow\$1 or (work ADJ flow\$1) or task\$1 or assignment\$1 or job or jobs or work)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 11:43
L3	295	2 AND ((thesaurus\$2 or thesauri or synonym\$5) NEAR10 (task\$1 or assignment\$1 or job or jobs or work))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 12:20
<i>but</i> L4	145	2 AND ((thesaurus\$2 or thesauri or synonym\$5) NEAR10 (task\$1 or assignment\$1 or job or jobs))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 11:44
L5	58	((thesaurus\$2 or thesauri) NEAR10 (task\$1 or assignment\$1 or job or jobs or work))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 12:20
<i>but</i> L6	37	5 not 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 12:32

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workflow tasks alias

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Alias is the world's leading innovator of 3D graphics technology for the film,
 ... StudioTools Hybrid Modeling **Workflow** enables designers to maximize the ...

www.alias.com/eng/products-services/studiotools/new/demos.shtml - 66k - [Cached](#) - [Similar pages](#)

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 ... Significant changes to the UI and **workflow** allow you to spend more time ...

www.alias.com/eng/products-services/studiotools/new/index.shtml - 41k - [Cached](#) - [Similar pages](#)

Setting Up a Basic Workflow: Tasks

To create a Basic **workflow**, perform the following **tasks**:. Click the Workflows
 tab on the **Workflow** Admin ... The Add **Alias** to **Workflow** screen is displayed. ...

www.ogc1.umn.edu/stellent/help/system_admin/workflow/wk_settingup_basic_t.htm - 45k -

[Cached](#) - [Similar pages](#)

Setting Up a Criteria Workflow: Tasks

This topic covers these **tasks**:. Creating a Criteria **Workflow** or Sub-**workflow** ...

To add a group of users defined by an **alias**, click Add **Alias**. ...

www.ogc1.umn.edu/stellent/help/system_admin/workflow/wk_settingup_t.htm - 36k -

[Cached](#) - [Similar pages](#)

[[More results from www.ogc1.umn.edu](#)]

dm_developer :: Using Alias Sets

Aliases that specify performers of **workflow tasks** are resolved when a **workflow**
 instance is created. The default **alias** set's id is copied into the ...

www.dmdeveloper.com/articles/concepts/alias_sets.html - 48k - [Cached](#) - [Similar pages](#)

dm_developer :: Workflow Programming using DFC

To get the **workflow's alias** set, use the IDfWorkflow object's ... A **workflow** is
 made up of one or more activities - the **tasks** that are to be performed. ...

www.dmdeveloper.com/articles/dfc/wkfldfc.html - 59k - [Cached](#) - [Similar pages](#)

Understanding Collaboration Workflows: Tasks

Collaboration workflows are set up on the Criteria tab of the **Workflow** Admin screen.

... To add a group of users defined by an **alias**, click Add **Alias**. ...

http://www.conman.ualberta.ca/stellent/help/system_admin/workflow/under_coll_workflow__t.htm - 32k -

[Cached](#) - [Similar pages](#)

Task Properties

Use **Alias** to assign a short name to a project. Use the **task alias** instead of its

... Set for a **task** when a **task's workflow** is transitioned into a state ...

www.granpm.com/documentation/32/html/Task_Properties.html - 10k - [Cached](#) - [Similar pages](#)

[PDF] Cover

File Format: PDF/Adobe Acrobat - [View as HTML](#)

individuals with similar assigned **tasks** within the Basic **Workflow** as a User ...

You may want to bring an **alias** of the application to the desktop, or place ...

www.maned.com/support/Knowledge_Base/Roundhouse/Manuals/Manual%20PDFs/Client-Ch3.pdf -

[Similar pages](#)

Registering the Provider Systems (SAP Library - Business Task ...

Each UWL iView can retrieve work items from multiple Business **Workflow** back end

... The name of the **alias** for the back end system, as defined in the system ...

help.sap.com/saphelp_nw04s/helpdata/en/92/a88931f2dd4631b9e8d530697d89c9/content.htm - 40k -

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☒ **Integrating IDE and TrackStudio**

☒ **Integrating SCM and TrackStudio**

☒ **Integrating E-mail Client and TrackStudio**

Integrating Serence KlipFolio and TrackStudio

TrackStudio Configuration Properties

Changing the TrackStudio URL

Adding your Web Site to the TrackStudio Server

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Task Properties

User Properties

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Report Properties

Full Text Search Reference

Category Properties

E-mail Notification Rule Properties

Filter Subscription Rule Properties

E-mail Import Rule Properties

Self-registration Rule Properties

CSV Import Script Reference

☐ **Developer's Guide**

Localizing User Interface

☒ **Extending TrackStudio Functionality**

Building TrackStudio from Source

☒ **Integrating with Third-Party Systems**

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Task Properties**Task properties:**

Task Property	Description	Examples
Number	Unique numeric task number, which is automatically assigned, and not re-used even after a task is deleted.	#23
Full Path	Shows the full task path in the tasks hierarchy.	Projects > Sample, Inc [#2]
Name	Use this field to store a bug summary or project name. The size is limited to 200 characters.	TrackStudio Enterprise
Alias	Use Alias to assign a short name to a project. Use the task alias instead of its number to jump to a task quickly.	TS
Category	The type of a task is defined by its category. Possible task states and transitions (i.e. the workflow) depend on the category.	Folder, Product Version, Software Bug
State	Task state.	New, Resolved, Closed
Resolution	Task resolution.	fixed, duplicate
Priority	Task priority.	low, normal, high
Submitter	The user who has submitted this task.	John Smith
Handler	The user or the user status who has been assigned to this task.	John Smith
Submit Date	Date/time when the task was submitted.	01/01/2005
Update Date	Date/time of the last task update. The last update date for a project is the maximum of the last update dates of any of its subtasks.	2005-01-01
Close Date	Date/time when the task was closed (if the task is closed). Set for a task when a task's workflow is transitioned into a state designated as Final .	2005/01/01
Deadline	Date when the current task must be finished.	2005/01/01
Budgeted Time	Estimated time (in hours) allocated for the task. Each task has one Task Budget common for all users. This is working time, not calendar time.	5 hh 30 mm 10 ss
Actual Time	Elapsed task processing time (working time, not calendar time). The actual time for the project is the sum of actual times of current task and all its subtasks.	3 hh 10 mm 05 ss
Description	Use the task description, if its name is not informative enough.	

Topic path: [User's Guide](#) > [Reference](#) > [Task Properties](#)

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workflow tasks alias look-up table

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Document Assembly - Glossary of Terms

It is the design of systems and **workflow** that aids in the selection of the appropriate ... The equivalent in Dealbuilder is the use of **Lookup tables**. ...

www.bashasys.com/documentassemblyglossary.html - 78k - [Cached](#) - [Similar pages](#)

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workflow tasks alias look-up table

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Dialog
~~3/10~~
 2/14/82

Your SELECT statement is:

s ((table? ? or database? ? or data()base? ? or look???())up or
 thesaurus?? or thesauri)(4n)(synonym??? or ((another or other)() (word? ? or
 term? ? or phrase? ?)))(4n)(job or jobs or task or tasks or work)) not
 py>1999

Items	File
-----	-----
1	2: INSPEC_1898-2006/Jan W4
1	8: Ei Compendex(R)_1970-2006/Feb W1
2	11: PsycINFO(R)_1887-2006/Jan W4
7	15: ABI/Inform(R)_1971-2006/Feb 13
Processing	
4	16: Gale Group PROMT(R)_1990-2006/Feb 13
Processing	
Processing	
Processing	
Processing	
3	20: Dialog Global Reporter_1997-2006/Feb 09
8	47: Gale Group Magazine DB(TM)_1959-2006/Feb 14
Examined 50 files	
1	73: EMBASE_1974-2006/Feb 14
5	88: Gale Group Business A.R.T.S._1976-2006/Feb 08
1	112: UBM Industry News_1998-2004/Jan 27
Examined 100 files	
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13	148: Gale Group Trade & Industry DB_1976-2006/Feb 14
1	180: Federal Register_1985-2006/Feb 07
Examined 150 files	
Processing	
1	262: CBCA Fulltext_1982-2006/Feb 13
11	275: Gale Group Computer DB(TM)_1983-2006/Feb 13
Examined 200 files	
Processing	
2	324: German Patents Fulltext_1967-200552
3	347: JAPIO_Nov 1976-2005/Oct(Updated 060203)
Processing	
10	348: EUROPEAN PATENTS_1978-2006/Jan W05
Processing	
3	349: PCT FULLTEXT_1979-2006/UB=20060202,UT=20060126
Processing	
Processing	
Examined 250 files	
2	426: LCMARC-Books_1968-2006/Jan W4
Examined 300 files	
1	477: Irish Times_1999-2006/Feb 14
5	484: Periodical Abs Plustext_1986-2006/Feb W1
1	485: Accounting & Tax DB_1971-2006/Feb W1
Examined 350 files	
Processing	
Processing	
2	545: Investext(R)_1982-2006/Feb 14
2	553: Wilson Bus. Abs._1982-2004/Dec
Examined 400 files	
2	619: Asia Intelligence Wire_1995-2006/Feb 13
2	621: Gale Group New Prod.Annou.(R)_1985-2006/Feb 14
1	631: Boston Globe_1980-2006/Feb 11
1	635: Business Dateline(R)_1985-2006/Feb 11
1	636: Gale Group Newsletter DB(TM)_1987-2006/Feb 13
1	645: Contra Costa Papers_1995-2006/Feb 10
2	647: CMP Computer Fulltext_1988-2006/Feb W4

1 649: Gale Group Newswire ASAP(TM)_2006/Feb 08
 4 652: US Patents Fulltext_1971-1975
 Processing
 Processing
 Processing
 Processing
 Processing
 Processing
 Processing
 44 654: US Pat.Full._1976-2006/Feb 09
 Examined 450 files
 1 674: Computer News Fulltext_1989-2005/Oct W2
 1 716: Daily News Of L.A._1989-2006/Feb 10
 1 723: The Wichita Eagle_1990-2006/Feb 10
 Processing
 2 727: Canadian Newspapers_1990-2006/Feb 14
 1 735: St. Petersburg Times_1989- 2006/Feb 10
 Examined 500 files
 1 743: (New Jersey)The Record_1989-2006/Feb 10
 Processing
 2 781: ProQuest Newsstand_1998-2006/Feb 14
 3 813: PR Newswire_1987-1999/Apr 30
 Examined 550 files
 Processing
 Processing
 Processing
 Processing
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 Processing

42 files have one or more items; file list includes 560 files.
 One or more terms were invalid in 105 files.

Dialog
2/14/06

Set	Items	Description
S1	161	((TABLE? ? OR DATABASE? ? OR DATA()BASE? ? OR LOOK???()UP - OR THESAURUS?? OR THESAURI) (4N) (SYNONYM??? OR ((ANOTHER OR OT- HER) () (WORD? ? OR TERM? ? OR PHRASE? ?))) (4N) (JOB OR JOBS OR - TASK OR TASKS OR WORK)) NOT PY>1999
S2	128	RD (unique items)
S3	11	S2 AND HIERARCH? <i>— kmc</i>
S4	117	S2 NOT S3 <i>— kmc</i>
File	2:INSPEC	1898-2006/Jan W4 (c) 2006 Institution of Electrical Engineers
File	8:EI Compendex(R)	1970-2006/Feb W1 (c) 2006 Elsevier Eng. Info. Inc.
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File	180:Federal Register	1985-2006/Feb 07 (c) 2006 format only DIALOG
File	262:CBCA Fulltext	1982-2006/Feb 13 (c) 2006 Micromedia Ltd.
File	275:Gale Group Computer DB(TM)	1983-2006/Feb 13 (c) 2006 The Gale Group
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File	349:PCT FULLTEXT	1979-2006/UB=20060202,UT=20060126 (c) 2006 WIPO/Univentio
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File	631:Boston Globe	1980-2006/Feb 11

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File 635:Business Dateline(R) 1985-2006/Feb 11
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File 636:Gale Group Newsletter DB(TM) 1987-2006/Feb 13
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(c) 2006 No.Jersey Media G Inc
File 781:ProQuest Newsstand 1998-2006/Feb 14
(c) 2006 ProQuest Info&Learning
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

?

Derwent Accession: 1978-K0185A

Utility

E/ Control system for a stored program multiprocessor computer

Inventor: Dean, Jr., Lura C., Austin, TX
Boswell, Gary T., Austin, TX
Winkelman, Wayne, Leander, TX
Little, Frank S., Austin, TX

Assignee: Texas Instruments Incorporated(02), Dallas, TX
TEXAS INSTRUMENTS INC (Code: 83904)

Examiner: Zache, Raulfe B. (Art Unit: 237)

Combined Principal Attorneys: Grossman, Rene' E.; Comfort, James T.;
Devine, Thomas G.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	----	-----	-----
Main Patent	US 4123795	A	19781031	US 74435042	19740121
Continuation	Pending			US 71178357	19710907

Fulltext Word Count: 76080

Abstract:

...a task controller, and a disc I/O controller. These four controllers operate in a **hierarchy** of control. Each controller exercises control over a given level of work in the computing...

Summary of the Invention:

...of stored computer programs in a multiprogramming environment. The control system is composed of a **hierarchy** of four stored program controllers with each controller exercising control over a given level of ...

...Said Master Controller is at the top of the controller **hierarchy** and communicates with all processors and devices through an array of communication registers. Several of...

...from the operation of Command Controller is controlled by the next level of the control **hierarchy**, the Task Controller. To obtain the optimum efficiency of the virtual processors, it is desirable...

...a processor in an unproductive manner. The Task Controller is the next in the controller **hierarchy** and has the function of scheduling each task, monitoring task linkage, managing transient system central...

...computer having a plurality of processors with a control system in the computer having a **hierarchy** of controllers...

...Another object of this invention is to provide a stored program computer having a **hierarchy** of four stored program controllers with each controller exercising control over a given level of...

...is to provide a stored program computer having a plurality of controllers arranged in a **hierarchy** of control with each controller responsible for servicing computer resources and making scheduling decisions.

Description of the Invention:

...It is to be understood that the processor system thus has a memory or storage **hierarchy** of five levels. The most rapid access storage is in the CPU 34 which has...The Job Parameter **Tables** provide system components the necessary linkages to access **Job** Specification Language

statements, terminal reservation information, the **Job** File, **synonyms** defined for cataloged files, **Job** Log messages, output print/punch files, and other information associated with particular jobs...

4/3,K/36 (Item 1 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2006 Univentio. All rts. reserv.

0003008740 **Image available**

Identification process for locating and sorting document in different languages - processing information by comparing sequences of characters with those of a reference document

Verfahren zum Kennzeichnen, Wiederauffinden und Sortieren von Dokumenten

Patent Applicant/Assignee:

US HEALTH, US

Inventor(s):

DAMASHEK MARC, US

Patent and Priority Information (Country, Number, Date):

Patent: DE 4232507 A1 19940224

Application: DE 4232507 19920929

Priority Application: US 92932522 19920820 (US 93252292)

Publication Language: German

Fulltext Word Count (English): 10342

Fulltext Word Count (German) : 9741

Fulltext Word Count (Both) : 20083

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... of the categories or that in contained documents is necessary.

Instead of trusting in keywords, **synonym tables** or contextual information, the **tasks** of this invention are solved with the help of a pattern recognition procedure. The invention...

4/3,K/93 (Item 24 from file: 654)
DIALOG(R) File 654:US Pat.Full.
(c) Format only 2006 Dialog. All rts. reserv.

3104110 **IMAGE Available
Derwent Accession: 1990-304755

Utility

REASSIGNED

**E/ Open ended question analysis system and method
; DATA PROCESSOR SYSTEM**

Inventor: Bishop, Lawrence C., Hauppauge, NY
Ziegler, George, East Meadow, NY
Assignee: NPD Group, Inc.(02), Port Washington, NY
NPD Group Inc
Examiner: Smith, Jerry (Art Unit: 236)
Assistant Examiner: Huntley, David
Law Firm: Bryan, Cave, McPheeters & McRoberts

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 4958284	A	19900918	US 88280670	19881206

Fulltext Word Count: 4418

Description of the Invention:

...As was previously mentioned, preferably **synonyms** are given the same **work** ID in the dictionary. An example of such **synonym** usage is given below in **Table** N...